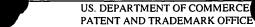
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

**LIST OF ITEMS** 

RD-28,013

SERIAL NO

Applicant

Radislav Alexandrovich Potyrailo et al

Filing Date

Group

			T. 2	PATENT DOCUMENTS	T		
ÉXAMINER INITIAL	DOC	JMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIAT
DAV	A1	3,999,864	12/28/1976	Mutter	356	212	11/17/1975
	A2	4,168,249	09/18/1979	Meyer	260	16	07/01/1995
	A3	4,255,308	03/10/1981	Brasen	260	29.6	07/12/1979
	A4	4,285,597	08/25/1981	Lamprecht et al.	356	446	05/30/1985
	A5	4,651,011	03/17/1987	Ors et al.	250	459	06/03/1985
	A6	4,687,338	08/18/1987	Task et al.	356	446	02/02/1983
	A7	4,715,717	12/29/1987	Evans	356	429	12/05/1985
	A8	4,885,254	12/05/1989	Sung	436	85	12/11/1987
	A9	4,886,355	12/12/1989	Keane	356	73	03/28/1988
	A10	4,978,731	12/18/1990	Melancon et al.	528	15	02/02/1990
	A11	4,996,076	02/26/1991	Nakaya et al.	427	38	03/24/1989
	A12	5,037,763	08/06/1991	Petisce	436	172	09/05/1990
	A13	5,098,750	03/24/1992	Ueno et al.	428	304.4	08/06/1990
	A14	5,118,559	06/02/1992	DeVoe et al.	428	262	06/03/1991
	A15	5,155,558	10/13/1992	Tannenbaum et al.	356	446	09/19/1990
	A16	5,198,869	03/30/1993	Moteverde et al.	356	243	10/15/1990
	A17	5,218,417	06/08/1993	Gay et al.	356	300	12/17/1990
	A18	5,244,636	09/14/1993	Walt et al.	422	82.07	01/25/1991
	A19	5,310,604	05/10/1994	Melancon et al.	428	447	08/13/1993
	A20	5,384,079	01/24/1995	Bur et al.	264	21	01/06/1993
	A21	5,416,594	05/16/1995	Gross et al.	356	237	07/20/1993
	A22	5,464,986	11/07/1995	Boettcher et al.	250	459.1	02/08/1994
	A23	5,483,338	01/09/1996	Wachter et al.	356	318	05/26/1994
	A24	5,550,632	08/27/1996	Harata	356	446	06/13/1991
	A25	5,552,890	09/03/1996	Nanna et al.	356	369	08/25/1995
	A26	5,556,663	09/17/1996	Chang et al.	427	8	12/30/1994
	A27	5,598,005	01/28/1997	Wang et al.	250	459	02/15/1995
	A28	5,606,171	02/25/1997	Neckers et al.	250	459	06/05/1995
	A29	5,644,141	07/01/1997	Hooker et al.	250	559.22	10/12/1995
	A30	5,680,220	10/21/1997	Delignieres et al.	356	406	01/31/1994
	A31	5,707,587	01/13/1998	Blanchard et al.	422	82:08	11/20/1996
	A32	5,712,709	01/27/1998	Task et al.	356	432	04/08/1996
	A33	5,714,762	02/03/1998	Li et al.	250	559.2	11/08/1994
	A34	5,717,217	02/10/1998	Neckers et al.	250	459.1	05/05/1994
	A35	5,742,386	04/21/1998	Nose et al.	356	237	02/13/1997
	A36	5,788,374	08/04/1998	Bur et al.	374	161	06/12/1996
	A37	5,817,732	10/06/1998	Asahina et al.	528	45	10/08/1996
	A38	5,829,804	11/03/1998	Saeki et al.	293	120	06/25/1996
	A39	5,867,807	02/02/1999	Yamada et al.	702	30	10/25/1996
70	A40	6,018,396	01/25/2000	Rapaport et al.	356	446	04/19/1996

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and not considered. Include copy of this form with next communication to applicant

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

**LIST OF ITEMS** 

## US. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

TY. DOCKET NO. RD-28,013 SERIAL NO.

Applicant

Radislav Alexandrovich Potyrailo et al

Filing Date

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	N TEST	Y. Wests,	·	PATENT DOCUMENTS			7
EXAMINER							FILING DATE
INITIAL	DOC	JMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	IF APPROPRIATE
)A	A41	6,031,620	02/29/2000	Турро	356	445	04/28/1998
1	A42	6,088,104	07/11/2000	Peterson	356	371	12/02/1994
	A43	6,151,123	11/21/2000	Nielsen	356	445	07/08/1998
	A44	6,157,449	12/05/2000	Hajduk	356	367	10/19/1998
<del>                                     </del>	A45	H1655	06/03/1997	Task	356	446	04/04/1995
M	A46	H1843	03/07/2000	Bur et al.	250	458	10/17/1997
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_		NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES NO
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7.6° -3.		OTHER IN	FORMATION	I (Including Author, Title, Dat	e, Pertinent Pa	ges, etc.)	
- 4	Cl	Photoluminesc	ence Methods	In Polymer Science, SW B	eavan et al., A	Adv. Photoche	em, 11 pp. 207-
M	<i>\</i>	<i>3</i> 03, 1979.					
//							
	C2	Fluorescence I	Methods In Po	lymer Science, Yasunori Ni	shijima, Polyi	ner Sci.: Part	t C, No. 31, pp
	1 .	53-373, 1970.		,	J -77 -		, - , r.F
•	'	755 575, 1576	•				
1	C31	Analysis of Po	lymer Systems	By Luminescence Spectros	conv. LS Barl	k et al., len, E	ditors, UK, (198
1	C3 Analysis of Polymer Systems By Luminescence Spectroscopy, LS Bark et al., len, Editors. UK. (198						
		I Applied Science	e Publishers I	TD London nn 79-102 1	1982		
1		Applied Science	ce Publishers I	LTD, London, pp. 79-102, 1	1982.		
	C4					Chemistry a	nd Industry
	C4	Luminescence	Applications I	n Commercial Polymers, N		, Chemistry a	nd Industry,
	C4	Luminescence	Applications I			, Chemistry a	nd Industry,
	レ	Luminescence London, 23, pp	Applications I	n Commercial Polymers, N cember 2, 1978.	S Allen et al.		
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	レ	Luminescence London, 23, pp	Applications I  5. 907-913, De  ininescence Sp	n Commercial Polymers, N cember 2, 1978.	S Allen et al.		
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	C5 L	Luminescence London, 23, pp  The Use of Lun Allen et al., Ar  Transducer-Ba Biomolecular S  Optical Sensor	Applications In page 2015. 907-913, Deminescence Spanalyst, Volume 2015. Arrays Basea	n Commercial Polymers, No cember 2, 1978.  ectroscopy in Aiding The Ide 101, London, pp. 260-264  ed for Parallel Binding Ass	S Allen et al.  dentification of, April 1976.  says in HTS, A	f Commercia Andreas Brech	l Polymers, NS
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	C5 L C6 C7 C8	Luminescence London, 23, pp. The Use of Lun Allen et al., Ar Biomolecular Soptical Sensor pp. 91-7, 1999. Some Application of the Colume 203, N	Applications I o. 907-913, De ninescence Sp nalyst, Volume used Approach Screening, Vol Arrays Basea ions of Fluorin Number 4379,	in Commercial Polymers, No cember 2, 1978.  ectroscopy in Aiding The Ide 101, London, pp. 260-264  ed for Parallel Binding Assistance 1, Number 4, pp. 191-  el On Micotiterplate Dimension Micotiterplate Dimension Micotiterplate Polymer 1, 191-191-191, 191	dentification of April 1976.  Says in HTS, April 1996.  ions, Gunter Constructions, Herborn.	Andreas Brech Gauglitz, Mikr	nt et al., Journal crochim. Acta, 13
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT LIST OF ITEMS

## US. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

1Y. DOCKET NO. RD-28,013 SERIAL NO.

Applicant

Radislav Alexandrovich Potyrailo et al.

	<u>LIST OF TIEMO</u>		
		Filing Date	Group
	OTHER INFORMATION (Including Author, Title, Da	te, Pertinent Pages, etc.)	
AV	C11 Optical Fibers Make Sense of Chemicals, Jane A. Fergu 114, Mqrch 1997.	uson et al., Photonics S	pectra, 14, pp. 108-
	C12 Generating Sensor Diversity Through Combinatorial P. Chem. 69, pp. 3413-3418, 1997.	olymer Synthesis, Todo	d A. Dickinson, Anal.
	C13 Standard Test Method for Resistance of Transparent Pl 94, 1994.	astics to Surface Abra.	sion, ASTM D 1044-
	C14 Standard Test Method for Haze and Luminous Transmi. 1003-97, 1997.	ttance of Transparent	Plastics, ASTM D
	C15 Ultraviolet and Visible Molecular Absorption Spectorp. D. Ingle, Jr. et al., Prentice Hall, Englewood Cliffs, NJ,		
	Molecular Luminescence Spectrometry, Spectrochemics Hall, Englewood Cliffs, NJ, Chapter 15, pp. 438-493, 1		ngle, Jr. et al., Prentice
	C17 Molecular Scattering Methods, Spectrochemical Analyst Englewood Cliffs, NJ, Chapter 16, pp. 494-524, 1988.	sis James D. Ingle, Jr. o	et al., Prentice Hall,
	C18 Standard Test Methods for Abrasion Resistance of Organism 968-93.	anic Coatings by Fallin	ng Abrasive, ASTM D
	C19 Standard Test Method for Abrasion Resistance of Organ 4060-95.	nic Coatings by the Ta	ber Abraser, ASTM D
	C20 Standard Test Method for Abrasion Resistance of Trans Oscillating Sand Method, ASTM F 735-94.	sparent Plastics and Co	oatings Using the
	C21 Standard Test Methods for Resistance of Plastic Materi	ials to Abrasion, ASTN	1 D 1242-95a.
	C22 Faint and Coating Testing Manual, Joseph V. Koleske, Sward Handbook, ASMT Manual Series: MNL 17, AST 017095-14, pp. 513-525.		
	C23 Standard Practice for Testing Water Resistance of Coat 92.	tings Using Water Imm	tersion, ASTM D 870-
	C22 Standard Test Method for Peel Adhesion of Pressure-See 3330M-96, pp. 372-375.	ensitive Tape at 180°A	ngle, ASTM D 3330/D
MAV	C24 Standard Test Methods for Measuring Adhesion by Tap	e Test, ASTM D 3359-	.92a, pp. 447-450.
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Y. DOCKET NO. RD-28,013

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT **LIST OF ITEMS**

Applicant

Radislav Alexandrovich Potyrailo et al

			Filing Date	Group				
	regid.	OTHER INFORMATION (Including Author, Title, Date, Pe	ertinent Pages, etc.)					
DON	C25	Standard Test Method for Adhesion of Organic Coatings by 216-218.	Scrape Adhesion, AS	TM D 2197-98, pp.				
	C26	Standard Test Method for Pull-Off Strength of Coatings Usi 4541-95, pp. 327-333.	ng Portable Adhesion	Testers, ASTM D				
	C27	Standard Test Method for Tensile Properties of Plastics, AS	STM D 638-98, pp. 45	-57.				
	C28	Standard Test Method for Tensile Properties of Organic Coating, ASTM D 2370-92, pp. 251-254.						
	C29/	Standard Test Methods for Mandrel Bend Test of Attached (29-32.	Organic Coatings, AS	TM D 522-93a, pp.				
	C30	Microscopic Dynamics of the Glass Transition Investigated Measurements of Doped Chromophores, Jing Yong Ye et al. Physical Review B, Volume 56, Number 9, pp. 5286-5296, S	, The American Physi					
	C31	Determination of the Molecular Mobility and the Free Volu Fluorescence Probes, Dirk Anwand et al., Makromol. Chem						
MN	C32	Photochemistry of Ketone Polymers, XI. Phosphorescence A Polymers at Low Temperatures, AC Somersall et al., Volum		-				
	C33							
	C34							
	C35							
	C36							
	C37							
	C38							
	C39							
EXAMINER	//	111/_	DATE CONSIDERED					
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